

(FILE 'HOME' ENTERED AT 17:01:34 ON 18 AUG 2001)

L1 FILE 'CAPLUS' ENTERED AT 17:01:41 ON 18 AUG 2001
L2 1095 SEA LPC
L3 0 SEA L1 AND LIQUID(W) PHASE(W) CARRIER
3 SEA LIQUID PHASE CARRIER
D L3 1-3

L4 FILE 'BIOSIS' ENTERED AT 17:03:10 ON 18 AUG 2001
0 SEA LIQUID PHASE CARRIER

L5 FILE 'USPATFULL' ENTERED AT 17:03:33 ON 18 AUG 2001
L6 2151 SEA LPC
1 SEA L5 AND LIQUID(W) PHASE(W) CARRIER
D L6 1

L6 ANSWER 1 OF 1 USPATFULL
AN 93:25016 USPATFULL
TI Process for the preparation of oligonucleotides in solution
IN Koster, Hubert, 1640 Monument St., Concord, MA, United States 01742
PI US 5198540 19930330
AI US 1989-368965 19890619 (7)
WO 1983-EP281 19831027
19840625 PCT 371 date
19840625 PCT 102(e) date
RLI Continuation of Ser. No. US 1986-861654, filed on 5 May 1986, now
abandoned which is a continuation of Ser. No. US 1984-624672, filed on
25 Jun 1984, now abandoned
PRAI DE 1982-3239887 19821028
DT Utility
FS Granted
LN.CNT 577
INCL INCLM: 536/025.300
INCLS: 536/025.310; 536/025.330; 560/001.000
NCL NCLM: 536/025.300
NCLS: 536/025.310; 536/025.330; 560/001.000
IC [5]
ICM: C07H021-00
ICS: C07C069-74
EXF 536/27-29
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d L3 1-3

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2001 ACS

AN 1984:595181 CAPLUS

DN 101:195181

TI Cyclohexane as a liquid phase carrier in
hydrogen storage and transport

AU Cacciola, G.; Giordano, N.; Restuccia, G.

CS CNR, Pistunina, 98013, Italy

SO Int. J. Hydrogen Energy (1984), 9(5), 411-19
CODEN: IJHEDX; ISSN: 0360-3199

DT Journal

LA English

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2001 ACS

AN 1982:600748 CAPLUS

DN 97:200748

TI Cyclohexane as a liquid phase carrier in
hydrogen storage and transport

AU Cacciola, G.; Giordano, N.

CS Processi Chim. Trasformaz. Accumulo Energ., Ist. CNR Ric. Metodi,
Messina,
Italy

SO Adv. Hydrogen Energy (1982), 3(Hydrogen Energy Prog. 4, Vol. 3), 1345-58
CODEN: AHENDB; ISSN: 0276-2412

DT Journal

LA English

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2001 ACS

AN 1964:86565 CAPLUS

DN 60:86565

OREF 60:15148g-h

TI Analysis of methylamine and ammonia mixtures by a method of gas-liquid
chromatography

AU Petrova, M. P.; Dolgina, A. I.

CS State Inst. Appl. Chem., Leningrad

SO Zh. Analit. Khim. (1964), 19(2), 239-42

DT Journal

LA Unavailable